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[1. 9.2: Healthy Oceans](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

DOC SBIR NOAA 2013-1 Automated Image Analysis for Fisheries Applications Improving Environmental Sustainability and Competitiveness of U.S. Marine Aquaculture 9.2 DOC SBIR NOAA 2013-1 OCEAN ...

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[2. 9.2.1F: Automated Image Analysis for Fisheries Applications](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

Video and Image recording systems are increasingly being used by NMFS for a multitude of applications. Underwater systems are deployed on or near the seafloor or towed above the seafloor to record images of fish that are later analyzed to estimate numbers, sizes, and species composition of fish in an area. Underwater systems are also installed in trawls to collect images that can be us ...

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[3. 9.2.2F: Improving Environmental Sustainability and Competitiveness of U.S. Marine Aquaculture](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date: 03-04-2013

The purpose of this subtopic is to develop innovative products and services to support the development of an environmentally, socially, and economically sustainable marine aquaculture industry in the U.S. in a way that is compatible with healthy marine ecosystems and other users of coastal and ocean resources. As marine aquaculture technology moves from research to operations, aquaculture producers need ...

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[4. 9.1: Resilient Coastal Communities and Economies](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date: 03-04-2013

DOC SBIR NOAA 2013-1 Development of Technologies Related to Siting and Environmental Evaluation of Ocean and Coastal Renewable Energy Systems Unmanned Aircraft System-Borne Gravimeter Bathymetric Radar 9.1 DOC SBIR NOAA 2013-1 Coastal ...

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[5. 9.1.1SG: Development of Technologies Related to Siting and Environmental Evaluation of Ocean and Coastal Renewable Energy Systems](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date: 03-04-2013

The ocean and coastal zones of the United States contain reserves of potential energy that have not yet been tapped to meet the increasing demands of an energy-hungry nation. Successfully tapping this energy will rely on more than just new energy harvest technologies – it will rely on the ability to site such projects in an environmentally sound way, and to assess the environmental impact ...

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[6. 9.1.2R,N: Unmanned Aircraft System-Borne Gravimeter](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date: 03-04-2013

The National Geodetic Survey (NGS) within NOS has a federal mandate to provide accurate positioning, including heights, to all federal non-military mapping activities in the USA. The NOAA NGS leads the GRAV-D Project (Gravity for the Redefinition of the American Vertical Datum) with a specific goal to model and monitor Earth's geoid (a surface of the gravity field, very closely related to ...)

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[7. 9.1.3N: Bathymetric Radar](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date:

03-04-2013

The U.S. marine transportation system moves \$10 trillion of cargo and 95 percent of our international trade (by weight) annually. In an intricate dance, mariners use nautical charts with decades-old depth measurements, annual tidal data interpolated from distant stations, and rules-of-thumb to estimate the amount of safe water when navigating supertankers and mega-container ships. Ofte ...

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8. [9.3: Climate Adaptation and Mitigation](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

DOC SBIR NOAA 2013-1 Climate Impact Visualization Tools/Toolbox for City/Town Planning and Outreach Detection and Evidence Collection of Climate Buoy Vandalism 9.3 DOC SBIR NOAA 2013-1 climate ...

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9. [9.3.1R,C: Climate Impact Visualization Tools/Toolbox for City/Town Planning and Outreach](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

Small and medium-sized towns and cities need access to actionable information on local climate change impacts to better understand and visualize climate impacts on their jurisdictions, enhance their ability to visualize and show climate-related risks and impacts to their constituents and their governing bodies, send and receive real-time communications to and from their constituents in a timely ma ...

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10. [9.3.2W: Detection and Evidence Collection of Climate Buoy Vandalism](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

NOAA climate buoy arrays in the equatorial Pacific have seen increasing incidences of vandalism which reduce buoy data availability leaving gaps in critical climate observation data. In particular, fishing boats frequently damage climate buoys and/or damage buoy moorings by using "slingshot" fishing techniques which put undue stress on buoy moorings that may cause mooring failure ...

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